Amendments to the Specification

Please replace the below listed paragraphs in the specification with the following paragraphs:

First full paragraph beginning on line 15 of page 26 with:

Fig. 11 is a flowchart illustrating a method for obtaining a dynamically configured document solution for use in conjunction with a user document according to embodiments of the present invention. Referring to Fig. 11, an example operation of the manifest 1038 and manifest collection 1040 described above with reference to Fig. 10 will be described. The method 1100 begins at start block 1105 and proceeds to block 1110 where a user opens a document, for example, an employee review template, at the user's computer 20. At block 1115, a ~~determination is made as to~~ whether the document contains a solution ID and namespace associated with a document solution is checked. If so, a determination is made following decision block 1120 as to whether a solution matching the solution ID and namespace is available in a local schema library 105 as described above with reference to Figs. 1 and 4.

Please delete the Sample Manifest Schema beginning on page 6, line 17 and ending on page 10, line 11.

Please insert the Sample Manifest Schema below after the last paragraph of the specification on page 28, before the claims:

Sample Manifest Schema

```
<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns="urn:schemas-microsoft-com:smartdocuments:manifest"
        targetNamespace="urn:schemas-microsoft-com:smartdocuments:manifest"
elementFormDefault="qualified">
    <xsd:annotation>
      <xsd:documentation xml:lang="en">
        The schema for office smart document, transform and schema manifests.
      </xsd:documentation>
    </xsd:annotation>
    <xsd:element name="manifest" type="manifestType" />
    <xsd:complexType name="manifestType" mixed="true">
        <xsd:sequence>
            <xsd:element name="version" type="xsd:string" />
```

```xml
                    <xsd:element name="location" type="xsd:string" />
                    <xsd:element name="updateFrequency" type="zeroAndPositiveInteger"
minOccurs="0" maxOccurs="1"/>
                    <xsd:element name="uri" type="xsd:string" />
                    <xsd:element name="manifestURL" type="xsd:string" minOccurs="0"
maxOccurs="1" />
                    <xsd:element name="solution" type="solutionDefn" minOccurs="1"
maxOccurs="unbounded" />
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="solutionDefn">
            <xsd:sequence>
                    <xsd:element name="solutionID" type="xsd:string" />
                    <xsd:element name="type" type="solutionType" />
                    <xsd:element name="alias">
                        <xsd:complexType>
                            <xsd:simpleContent>
                                <xsd:extension base="xsd:string">
                                <xsd:attribute name="lcid" type="xsd:string" use="required"/>
                                </xsd:extension>
                            </xsd:simpleContent>
                        </xsd:complexType>
                    </xsd:element>
                    <xsd:element name="solutionSpecific" type="xsd:string" minOccurs="0"
maxOccurs="1" />
                    <xsd:element name="file" type="fileType" minOccurs="1"
maxOccurs="unbounded"/>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:simpleType name="solutionType">
            <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="schema" />
                    <xsd:enumeration value="transform" />
                    <xsd:enumeration value="smartDocument" />
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:complexType name="fileType">
            <xsd:all>
                    <xsd:element name="runFromServer" type="xsd:string" minOccurs="0"
maxOccurs="1"/>
                    <xsd:element name="type" type="typeDefn" />
                    <xsd:element name="application" type="xsd:string" minOccurs="0"
maxOccurs="1" />
                    <xsd:element name="version" type="xsd:string" />
                    <xsd:element name="context" type="xsd:string" minOccurs="0"
maxOccurs="1" />
```

```xsd
                    <xsd:element name="filePath" type="xsd:string" />
                    <xsd:element    name="installPath"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="register"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="CLSID"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="progID"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="regsvr32"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="regasm"    type="xsd:string"    minOccurs="0"
maxOccurs="1" />
                    <xsd:element    name="registry"    type="registryType"    minOccurs="0"
maxOccurs="1"/>
            </xsd:all>
        </xsd:complexType>
        <xsd:simpleType name="typeDefn">
            <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="template" />
                    <xsd:enumeration value="smartTagList" />
                    <xsd:enumeration value="solutionList" />
                    <xsd:enumeration value="schema" />
                    <xsd:enumeration value="transform" />
                    <xsd:enumeration value="actionHandler" />
                    <xsd:enumeration value="solutionActionHandler" />
                    <xsd:enumeration value="recognizer" />
                    <xsd:enumeration value="solutionRecognizer" />
                    <xsd:enumeration value="solutionList" />
                    <xsd:enumeration value="COMAddIn" />
                    <xsd:enumeration value="assembly" />
                    <xsd:enumeration value="XMLFile" />
                    <xsd:enumeration value="installPackage" />
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:complexType name="registryType">
            <xsd:all>
                    <xsd:element        name="registryKey"        type="registryKeyType"
minOccurs="1" />
            </xsd:all>
        </xsd:complexType>
        <xsd:complexType name="registryKeyType">
            <xsd:all>
                    <xsd:element name="keyName" type="xsd:string" />
                    <xsd:element name="keyValue" type="keyValueType" />
            </xsd:all>
```

```
</xsd:complexType>
<xsd:complexType name="keyValueType">
      <xsd:all>
            <xsd:element name="valueName" type="xsd:string" />
            <xsd:element name="valueType" type="registryValueType" />
            <xsd:element name="value" type="xsd:string" />
      </xsd:all>
</xsd:complexType>
<xsd:simpleType name="registryValueType">
      <xsd:restriction base="xsd:string">
            <xsd:enumeration value="REG_SZ" />
            <xsd:enumeration value="REG_EXPAND_SZ" />
            <xsd:enumeration value="REG_DWORD" />
      </xsd:restriction>
</xsd:simpleType>
<xsd:simpleType name="zeroAndPositiveInteger">
      <xsd:restriction base="xsd:integer">
            <xsd:minInclusive value="0"/>
      </xsd:restriction>
</xsd:simpleType>
</xsd:schema>
```